TEXTILE WORLD RECORD

INDEX TO THE CONTENTS

OF

VOLUME XLII

COMPRISING

October, 1911—March, 1912

(INCLUSIVE)

LORD & NAGLE COMPANY

BOSTON

APR 16 1912

466
968

General Textile Subjects

Including Cotton, Silk and Wool

Absorbent Cotton. The Preparation of 470
American Association of Woolen and Worsted Manufacturers 302, 416
American and Australian Wools 128
American Brand Names in the Orient 507
American Cotton Manufacturers' Association 203
"Bemberized" Wool 601
Blankets. Manufacturing 625
Blankets. The Size of 539
Bonus for an Improved Process. A Big 298
British Army Woolens 75
British Colonial Cotton 300
Business Conditions 300
Carded Woolen Manufacturers' Association. The 509
Carding Department in Cotton Mills. Organization of the 95
Calico Printing and the British Cotton Industry 232
Carbon and Tetrachloride; Mixtures with Naphtha 238
Carbonizing Woolen Cloth 340
Chameleon Taffetas 237
Chinchilla. The Finishing of 419
Chinchilla Cloth. The Construction 418
Circular Loom. A 428
Contracts for Woven Goods. Army 71
Core Yarn 612, 640
Cost Finding in England and America 299
Costs in Cotton Spinning. English 606
"Conditioned" Yarn Counts 300
Cotton Baling and Tare 503
Cotton Cards 216
Cotton Cards. Notes on 231
Cotton Goods in the Philippines 299, 507
Cotton Mill Illumination 103
Cotton Wages in England 451
Cotton Yielding Trees 320
Count of Yarn. Calculating the 142, 350
Crossed Warp Effects; and Some Methods of Obtaining Them 235
Custom Weaving. The Price of 538
Danish Cotton Mill Trust. A 202
Depreciation in Textile Mills 445
Differential Motions 132, 338, 442
Disconcerted Reader. A 539
Duty on Silk Noils. The 297, 402
Egyptian Cotton 73
Elastic Bandages 541
Fire Demon. The 427
Fireproofing of Woven Fabrics 362
Flax Exchange at Ghent 403

French Army Woolens 202
German Cotton Industry. Losses in the 598
Grinding Wool Cards 537
Hygroscopic Properties of Textile Materials .. 511
Imperfections. Fining for 448
Ink for Sheetings. Stamping 349
International Cotton Federation. The 203
Japanese Competition 598
Jute Substitute from China 606
King Cotton 505
Lancashiremen See Us. As 403
Laps on Cotton Cards. Split 144, 444
Linen Cloth. Shrinking 538
"Little Things in a Mill" 379
Luster on Linings 541
Lustering Wool 131
Made in America 597
Manchester Machinery Exhibition. The 205
Mangle Cloth. Manufacturing 243
Manufacturing Lace. Cost of 346
Marabout. The Manufacture of 450
Mill Construction for 1911. The Textile World Record's Report 304
Mohair Yarn. Spinning 346
Moisture on the Strength and Elongation of Yarns and Fabrics. The Effect of 516, 608
Mosaic Textiles 351
Moth Preventative 350
National Association of Cotton Manufacturers. The Autumn Convention of the 78
National Association of Hosiery and Underwear Manufacturers 303, 417
National Association of Woolen and Worsted Overseers 204, 342
National Association of Wool Manufacturers 508
National Wool Growers' Association 405
Napping Wool Blankets 140
New York Cotton Exchange. The 599
New York Cotton Exchange in Its Relations to Merchandising Cottons 101
Numbering Silk Yarn 540
Numbers for Tops 631
"One Hundred Per Cent." Throwing Method. The 512
Overseer in a Yarn Mill. Difficulties of an .. 603
Overseer's Position. That First 214, 324, 515
Paper Twine for Tying Fleeces in the Argentine 510
Passementarie Congress 405
Patented Inventions. Compulsory Working .. 599
Prices Paid for Piece Work 140
Printed Tape 241
Reeling Worsted Yarn 240
Ribbons. The Manufacture of 142
Rosettes. The Manufacture of 632
Russian Cord 535
Sack-Tree. The 444
Scales for Weighing Yarn 542
Scotch Tweed Trade. The 531
Selvage Twill. Unevenness in 450
Shafting and Machinery. Alignment of 111
Silk Association of America. The 510
Silk Noil Trade. The 74
Silk Plush Novelties 218
Southern New England Textile Club 510
Southern Textile Association. The 204, 377
Spliced Horsehair Cloth 639
Spinning Room. The 377
Spots and Stains from Textiles. Removing 119, 230, 322, 472
Stains in Cloth 139, 243, 345
Steam for Heating Water 637
Stitch Effects 604
Sulphur Smell 643
Supply of Cotton. The Invisible 202
Sweater Coats. Styles in 241
Sweater Coats. Sizes of 142
Tariff Board in Connection with the Cotton Industry. The Work of the 88
Tariff Board's Report on Schedule K 406
Temperature in the Card Room 452
Textile Combines in England 274
Textile Education from a Manufacturer's Standpoint 107
Textile Exhibition. The 303, 601
Textile Exhibitors' Association 201
Textile Machinery Exports. Great Britain's 304
Textile Publicity League. The 208
Transmitting Capacities of Different Pulleys 343, 534
Uniform Cloth for the French Army 213
United States of Destruction. The 512
Variation in Cotton Yarn 347
Variation in Wool Yarn 640
Ventilation for Cotton Spinning. Double 533
Vibration of Buildings. The 535
Vigoureux Printing of Worsted 420, 519
Voile. A Novelty 627
Warping in Relation to Slasher Waste 339
Waste by Net Weight. Cotton 204
Waste Reduction 424
Weaves. A Hand Book of 120, 220, 328, 429, 520, 616
Weaving. Plan for a Cotton 336
Weaving Wide Diagonals 144
Weight on Dressing Spools 452
Weights and Measures for Cordage and Twine 350
Wool and Wool Goods. Imports of 201
Wool Combing Industry. The Hand 136
Wool. Iceland 527
Wool Manufacturing. Improvements in 404
Wool Trade Association. The Boston 297
Wool Statistics. Boston 401
Wool Under the Microscope. Felted 211

Woolen Manufacturers Looking for Better Times 504
Woolen and Worsted Overseers. Meeting of 76
Woolen Overseers of Eastern Maine 77
World's Wool Clip. The 203
Worsted Spinning and Dyeing Plant 244
Worsted Spinning Machinery at Lawrence ... 637
Wrinkles in Wool Goods 633
Yarn Costs in England. Worsted 317
Yarn in Woven Goods. The Count of 72

Dyeing, Bleaching and Finishing

Bleaching Hosiery 449
Bleaching Process. A Continuous (Utica Novelty & Mill Specialty Co.) 567
Bleaching Sea Island Cotton 634
Bleaching Tulle 473
Bleaching Waste Yarn 363
Charging for Bleaching by the Yard 558
Chemical Bleaching in the United States 106
Chlorination of Woolen Goods 262, 366, 468
Cotton Bleaching. Improvements in 156, 259
Cost of Running a Bleachery 344
Dyeing Hosiery 636
Extracting and Dyeing Wool Goods. Continuous Process of 159
Finishing Hosiery 635
Fireproofing of Woven Fabrics 362
Hand Twisted Silk. The Dyeing of 467
Hosiery. Dyeing 357
Listed Pieces 654
Mercerized Cotton. Dyeing 536, 632
Mercerized Goods. Treating 273
Monopole Oils 364
Numbering Artificial Silk 640
Oxidized Black on Hosiery 447
Padder. A New Reversible 466
Paraffine in Sizing 344
Peroxie Bleaching for Knit and Mixed Goods 555
Practical Dyeing 155, 260, 552
Scouring Cloth Clean 257
Shaded Goods. Difficulty with 467
Sizing for Black Cotton Yarn 653
Stained Silk in White Silk Effect Worsteds .. 558
Stains in Cloth 345
Steam for Dyeing Dress Goods 344
Steam for Dyehouses 556
Steam Supply to Dye Houses 465
Specification for Bleach. New 556
Sulphur Colors on Cotton 255, 651
Tagal Hemp. Dyeing 557
"Tartarline" in Dyeing 468, 636
"Thio Indigo" Vat Colors. The 656
Turkish Towels. Bleaching 638

Knitting

Accordian Knitted Neckties 254
Artificial Silk. Knitting 634
Attractive Finish. An 457
Button Sewing Machine. A Shank (Union Button Sewing Co.) 454
Cam for Knitting Machines A Controlling .. 153
Circular Knitting Machine 647
Circular Rib Knitting Machine. A 253
Circular Spring Needle Knitting Machine. The Production of 545
Cord Knitting Machine. A (John Eppler Machine Works) 373
Cost of Knit Underwear. Estimating the 650
Cost of Half Hose. Calculating 356
Count of Yarn Required for Hosiery. Calculating the 355
Cutting Machines. Automatic 151
Defects in Knit Goods 248
Dyeing Hosiery 357
Finishing Hosiery 635
Formic Acid for Chroming Hosiery 552
Gauges of a Latch Needle Machine 358
Hand-Hole Button-Hole Machine. (Reece Button-Hole Machine Co.) 372
Hosiery Machine. A New 140
Hosiery Stamping Machine. Electric (H. A. Meyercord) 383
Knit Goods Exhibition 602
Knitted Fabric. A 152
Knitted Neckties 148
Knitted Neckwear. Manufacturing 548
Knitting Machine for Zigzag Patterns 251
Knitting Mill Management. Problem 147
Knitter's Program. A 462
Length of Half Hose 647
Lock-Stitch Device. Two-Thread Elastic (John W. Hepworth & Co.) 150
Looper. The Beattie Non-Pareil (Beattie Mfg. Co.) 461
Machinery Required for Knitting Sweaters ... 449

Management in Knitting Mills. Efficient 358
Mechanism for Knitting Machines. A Pattern 550
Metal Hose Board. Hollow (W. D. Butz) ... 664
Mounting Hosiery Transfer Stamps 148
Necktie Knitter. An Automatic (H. Brinton Co.) 645
Necktie Knitting Machine. A (Wildman Mfg. Co.) 458
National Association of Hosiery and Underwear Manufacturers 303
Patent Litigation Again Decided in Favor of Scott & Williams, Inc. 549
Press for Knit Goods. A Twin 250
Prices Paid for Finishing Hosiery 356
Rib Knitting Machines. An Improvement in 270
Shrinkage in Wool Underwear 356
Sizes of Knitting Machines 540
Silk Hosiery on Full Fashioned Machines ... 456
Spring Needle Hosiery 354
Stocking Welt Former. A 463
Sweater Coats. The Manufacture of 460
Sweater Coats on Flat Needle Machines. Making 643
Winder for Knitting Yarn. The "Universal" (Universal Winding Co.) 644
Yarn Dampening Device for Knitting Machines 645

New Machinery

Back Pressure Valves (Davis Regulator Co.) 661
Belt Lacing Machine. The Jackson (Birdsboro Steel Foundry & Machine Co.) 479
Bleaching Process. A Continuous (Utica Novelty & Mill Specialty Co.) 566
Bobbin and Spool-Barrel Turning Lathe. (Defiance Machine Works) 373
Button Sewing Machine. A Shank (Union Button Sewing Co.) 454
Chain for Textile Mills. The "Maximum" Silent (The Link Belt Co.) 375
Chinchillas. The Finishing of (D. R. Kenyon & Son) 419
Cloth Cutting and Pinking Machine. (Oswego Machine Works) 482
Cloth Conditioning Machine. A (A. H. Buhlmann) 269
Cloth Shrinking Machine. A (Reliance Machine Works) 563
"Conoidal" Fan. The (Buffalo Forge Co.) ... 374
Cord Knitting Machine. A (John Eppler Machine Works) 373
Counting Machines. (W. M. Durant Co.) 269
Decorticating Machine. A New (G. Wm. Schlichten) 481
Drawing Frame. An Improved (The Saco-Pettee Co.) 567
Electric Power in the Cannon Mills (General Electric Co.) 665
Flue Gas Temperatures. Means for Determining (Green Fuel Economizer Co.) 573
Hand-Hole Button-Hole Machine. (The Reece Button-Hole Machine Co.) 372
Hand Threading Shuttle. (American Textile Specialty Machinery Co.) 166
Hosiery Stamping Machine. Electric (H. A. Meyercord) 383
Industrial Lighting Equipment. (Holophane Co.) 168
Looper. The Beattie Nonpareil (Beattie Mfg. Co.) 268, 461
Metal Hose Board. Hollow (W. D. Butz) ... 664
Metallic Anti-Lug Strap. The (Whitney & Crocket) 167
Necktie Knitter. An Automatic (The H. Brinton Co.) 645
Necktie Knitting Machine Co. A (Wildman Mfg. Co.) 458
New American Cupra-Ammonium. Process of Making Artificial Silk. (American Artificial Silk Mfg. Co.) 169
Pressure Blowers. (Leiman Bros.) 166
Selvage Trade-Marking Machine. (Robert Baird) 569
Shuttle Threader. The New (New England Shuttle Threader Co.) 661
Spinning Ring. A (High Speed Ring Co.) 267
Steam Turbines. (Buffalo Forge Co.) 571
Thread Drawing Machine. The (Fischer Thread Drawing Machine Co.) 165
Trademarking and Winding Rapid (Parks & Woolson Machine Co.) 663
Vacuum Extractor. The "Cornell" (A. H. Buhlmann) 477
Warp Stops on Woolen and Worsted Looms. (Mossberg Wrench Co.) 482
Water Softener and Purifying System. The (Geo. W. Lord & Co.) 563
Winder for Knitting Yarn. The "Universal" (Universal Winding Co.) 644
Wool Oiler. The Vapo (C. G. Sargent Sons Corp.) 477